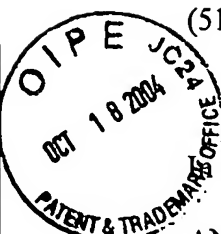


IFW

(51588) 62045



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re Application of:

ANDERSON, R. Rox, et al.

Serial No.: 10/803,329

Filed: March 18, 2004

For: **POLARIZED LIGHT IMAGING
DEVICES AND METHODS**

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Group Art Unit: 3737

Examiner:

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**TRANSMITTAL OF
INFORMATION DISCLOSURE STATEMENT**

Sir:

In accordance with 37 C.F.R. §1.56, the materials listed on the attached form PTO-1449 are being brought to the attention of the Examiner for consideration in connection with the examination of the above-identified patent application.

This Information Disclosure Statement submitted herewith is being filed within three months of the filing date of the above-identified application or date of entry into the national stage of an international application related thereto, or, to the best of Applicants' knowledge, before the mailing date of the first Office Action on the merits, whichever occurs last.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date indicated below.

Date: October 15, 2004

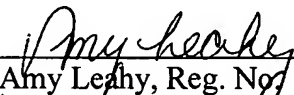

Michele DePalma

The filing of this Information Disclosure Statement shall not be construed to be a representation that a search has been conducted, nor shall it be construed as an admission that the information cited in the statement is, or is considered to be, material to patentability as defined in 37 C.F.R. §1.56(b).

It is respectfully requested that the Examiner return a copy of the attached form PTO-1449 with initials or other appropriate marks indicating consideration of the cited materials.

Respectfully submitted,

Date: 10/15/04



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Commissioner of Patents

Serial No. 10/803,329

FORM PTO-1449				ATTY DOCKET NO. (51588) 62045 US.		SERIAL NO. 10/803,329	
INFORMATION DISCLOSURE STATEMENT				APPLICANT(S): R. Rox ANDERSON			
				FILING DATE: 03/18/2004		ART UNIT: 3737	
UNITED STATES PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPR
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES/NO
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)							
	CA	Brancaleon L, Durkin AJ, Tu JH, Menaker G, Fallon JD, Kollias N: <i>In vivo</i> fluorescence spectroscopy of nonmelanoma skin cancer. <i>Photochem.Photobiol.</i> 73(2): 178-183, 2001.					
	CB	Hewett J, Nadeau V, Ferguson J, Moseley H, Ibbotson S, Allen JW, Sibbett W, Padgett M: The application of a compact multispectral imaging system with integrated excitation source to in vivo monitoring of fluorescence during topical photodynamic therapy of superficial skin cancers. <i>Photochem.Photobiol.</i> 73(3): 278-282, 2001					
	CC	Bugaj JE, Achilefu S, Dorshow RB, Rajagopalan R. Novel fluorescent contrast agents for optical imaging of in vivo tumors based on a receptor-targeted contrast agent-peptide conjugate platform. <i>JBiomed Opt</i> 6:122-33, 2001.					

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	CE	Andersson-Engels S, Canti G, Cueddu R, Eker C, of Klinteberg C, Pifferi A, Svanberg K, Svanberg S, Taroni P, Valentini G, Wang I: Preliminary evaluation of two fluorescence imaging methods for the detection and the delineation of basal cell carcinomas of the skin. <i>Las. Surg. Med.</i> 26:76-82, 2000.
	CF	West JL and Halas NJ: Applications of Nanotechnology to Biotechnology - Commentary. <i>Current Opinion in Biotechnology</i> 11: 215 - 220, 2000
	CG	Douven LFA, Lucassen GW: Retrieval of optical properties of skin from measurement and modeling the diffuse reflectance. <i>Proc SPIE</i> 3914: 312-323, 2000
	CH	Wennberg AM, Gudmundson F, Stenquist B, Ternesten A, Moelne L, Rosen A, Larko O: <i>In vivo</i> detection of basal cell carcinoma using imaging spectroscopy. <i>Acta Derm. Venereol.</i> 79: 54-61, 1999
	CI	Kaisary AV: Assessment of radiotherapy in invasive bladder carcinoma using <i>in vivo</i> methylene blue staining technique. <i>Urology</i> , 28(2): 100-102, 1986; Eisen GM, Montgomery EA, Azumi N, Hatmann D-P, Bhargava P, Lippman M, Benjamin SB: Qualitative mapping of Barrett's metaplasia: a prerequisite for intervention trials. <i>Gastrointestinal Endoscopy</i> , 50 (6): 814-818, 1999.)
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Examiner:		Date: